

L Number	Hits	Search Text	DB	Time stamp
1	5288	hafnium near2 oxide) (HfO) (HfO2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:37
2	2106	densi\$8 and (hafnium near2 oxide) (HfO) (HfO2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:32
3	228	(densi\$8 and (hafnium near2 oxide) (HfO) (HfO2)) and mirror	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:32
4	0	((densi\$8 and (hafnium near2 oxide) (HfO) (HfO2)) and mirror) and "gm/cm"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:33
5	0	((densi\$8 and (hafnium near2 oxide) (HfO) (HfO2)) and mirror) and "g/cm"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:33
6	0	((densi\$8 and (hafnium near2 oxide) (HfO) (HfO2)) and mirror) and "g/cm3"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:33
7	12	((densi\$8 and (hafnium near2 oxide) (HfO) (HfO2)) and mirror) and grams	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:33
8	314	438/\$.ccls. and (densi\$8 and (hafnium near2 oxide) (HfO) (HfO2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:35
9	0	(438/\$.ccls. and (densi\$8 and (hafnium near2 oxide) (HfO) (HfO2))) and 106/286.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:35
10	295	(438/\$.ccls. and (densi\$8 and (hafnium near2 oxide) (HfO) (HfO2))) and density	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:37
11	31	((438/\$.ccls. and (densi\$8 and (hafnium near2 oxide) (HfO) (HfO2))) and density) and @ad<=19981116	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 11:15
12	11050	hafnium same oxide) (HfO) (HfO2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:00
13	4558	(hafnium same oxide) (HfO) (HfO2) and density	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:37
14	2540	((hafnium same oxide) (HfO) (HfO2) and density) and @ad<=19981116	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:39
15	649	(hafnium same oxide) (HfO) (HfO2) same density	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:39

16	483	((hafnium same oxide) (HfO) (HfO2) same density) and @ad<=19981116	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:40
17	354	amorphous same (hafnium same oxide) (HfO) (HfO2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:40
18	4	(amorphous same (hafnium same oxide) (HfO) (HfO2)) and (((hafnium same oxide) (HfO) (HfO2) same density) and @ad<=19981116)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:40
19	12248	hafnium same oxide) (HfO) (HfO2	IBM_TDB	2004/09/01 10:51
20	2	(hafnium same oxide) (HfO) (HfO2) and density	IBM_TDB	2004/09/01 10:45
21	168	(density and ((hafnium same oxide) (HfO) (HfO2))).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:48
22	14	((density and ((hafnium same oxide) (HfO) (HfO2))).clm.) and amorphous.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 10:48
23	62	6013553.URPN.	USPAT	2004/09/01 11:05
24	15	("3895966" "5098623" "5173835" "5187636" "5504041" "5528068" "5621681" "5773325" "5834353" "5851896" "5874766" "5876788" "5880006" "5880508" "5923056").PN.	USPAT	2004/09/01 11:07
25	1307	hafnia and amorphous and densi\$8 and @ad<=19981116	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:00
26	0	(hafnia and amorphous and densi\$8 and @ad<=19981116) and m438/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 11:16
27	59	(hafnia and amorphous and densi\$8 and @ad<=19981116) and 438/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 11:18
28	58	((hafnia and amorphous and densi\$8 and @ad<=19981116) and 438/\$.ccls.) and density	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 11:17
29	243	(hafnia and amorphous and densi\$8 and @ad<=19981116) and 428/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 12:59
31	11801	haf\$1nia (hafnium same oxide) (HfO) (HfO2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:00
32	6942	(haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:01
33	31	((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 359/359.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:07
34	19	5296302.URPN.	USPAT	2004/09/01 13:03

35	0	((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 204/\$1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:07
36	429	((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 204/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:26
37	62	((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 204/192.1-192.25.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:09
38	16	((((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 204/192.1-192.25.ccls.) and amorphous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:24
39	2	5670248.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:24
40	348	((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 423/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:26
41	84	((((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 423/\$.ccls.) and amorphous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:26
42	10	(((((haf\$1nia (hafnium same oxide) (HfO) (HfO2)) and @ad<=19981116) and 423/\$.ccls.) and amorphous) and "g/cm.sup.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 13:26

L Number	Hits	Search Text	DB	Time stamp
1	36	hafnia (hafnium same oxide) (HfO) (HfO2)	IBM_TDB	2004/09/01 14:29
2	29400	hafnia (hafnium same oxide) (HfO) (HfO2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/01 14:29
3	13	((hafnia (hafnium same oxide) (HfO) (HfO2)) and 428/218.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/01 14:30
4	3	((hafnia (hafnium same oxide) (HfO) (HfO2)) and 428/218.ccls.) and amorphous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 14:30

Day : Wednesday

Date: 9/1/2004

Time: 14:33:15

**Inventor Name Search Result**

Your Search was:

Last Name = ANDRE

First Name = BERNARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60458286</u>	Not Issued	159	03/26/2003	METHOD AND SYSTEM FOR PROPHYLACTIC TREATMENT AND INHIBITION OF ANEURYSMS	ANDREAS, BERNARD
<u>60440839</u>	Not Issued	159	01/17/2003	MULTIPLE INDEPENDENT NESTED STENT STRUCTURES AND METHODS FOR THEIR PERORATION AND DEPLOYMENT	ANDREAS, BERNARD
<u>60393697</u>	Not Issued	159	07/02/2002	METHODS AND DEVICES FOR TREATING ANEURYSMS	ANDREAS, BERNARD
<u>60393624</u>	Not Issued	159	07/02/2002	METHODS AND DEVICES FOR LUMINAL AND SPHINCTER AUGMENTATION	ANDREAS, BERNARD
<u>60364389</u>	Not Issued	159	03/13/2002	APPARATUS AND METHODS FOR DELIVERY OF MULTIPLE DISTRIBUTED STENTS	ANDREAS, BERNARD
<u>60336967</u>	Not Issued	159	12/03/2001	APPARATUS AND METHODS FOR DELIVERY OF MULTIPLE DISTRIBUTED STENTS	ANDREAS, BERNARD
<u>60336767</u>	Not Issued	159	12/03/2001	APPARATUS AND METHODS FOR DELIVERING COILED PROSTHESES	ANDREAS, BERNARD
<u>60336607</u>	Not Issued	159	12/03/2001	APPARATUS AND METHODS FOR DELIVERY OF BRAIDED PROSTHESES	ANDREAS, BERNARD
<u>10884616</u>	Not Issued	019	07/02/2004	APPARATUS AND METHODS FOR POSITIONING	ANDREAS, BERNARD

				PROSTHESES FOR DEPLOYMENT FROM A CATHETER	
<u>10879949</u>	Not Issued	019	06/28/2004	DEVICES AND METHODS FOR CONTROLLING EXPANDABLE PROSTHESES DURING DEPLOYMENT	ANDREAS, BERNARD
<u>10874859</u>	Not Issued	019	06/22/2004	APPARATUS AND METHODS FOR DELIVERY OF MULTIPLE DISTRIBUTED STENTS	ANDREAS, BERNARD
<u>10814593</u>	Not Issued	020	03/30/2004	STENT DELIVERY FOR BIFURICATED VESSELS	ANDREAS, BERNARD
<u>10814581</u>	Not Issued	020	03/30/2004	RAPID EXCHANGE INTERVENTIONAL DEVICES AND METHODS	ANDREAS, BERNARD
<u>10796455</u>	Not Issued	020	03/08/2004	METHODS, SYSTEMS AND DEVICES RELATING TO IMPLANTABLE FLUID PUMPS	ANDREAS, BERNARD H.
<u>10794405</u>	Not Issued	020	03/03/2004	STENT DELIVERY APPARATUS AND METHOD	ANDREAS, BERNARD
<u>10791469</u>	Not Issued	020	03/01/2004	DEVICES AND METHODS FOR TREATMENT OF ABDOMINAL AORTIC ANEURYSM	ANDREAS, BERNARD
<u>10746466</u>	Not Issued	020	12/23/2003	DEVICES AND METHODS FOR CONTROLLING AND INDICATING THE LENGTH OF AN INTERVENTIONAL ELEMENT	ANDREAS, BERNARD
<u>10738666</u>	Not Issued	020	12/16/2003	MULTIPLE INDEPENDENT NESTED STENT STRUCTURES AND METHODS FOR THEIR PREPARATION AND DEPLOYMENT	ANDREAS, BERNARD
<u>10737668</u>	Not Issued	019	12/16/2003	DEVICE AND METHOD FOR SUTURING TISSUE	ANDREAS, BERNARD A.
<u>10729622</u>	Not Issued	030	12/05/2003	OBESITY TREATMENT TOOLS AND METHODS	ANDREAS, BERNARD H.
<u>10729552</u>	Not Issued	030	12/05/2003	OBESITY TREATMENT TOOLS AND METHODS	ANDREAS, BERNARD H.
<u>10729541</u>	Not Issued	030	12/05/2003	ARTICULATING SUTURING DEVICE AND METHOD	ANDREAS, BERNARD H.

<u>10715650</u>	Not Issued	030	11/17/2003	PASSIVE VENTRICULAR SUPPORT DEVICES AND METHODS OF USING THEM	ANDREAS, BERNARD H.
<u>10704023</u>	Not Issued	030	11/06/2003	METHODS AND DEVICES FOR USE IN PERFORMING PULMONARY PROCEDURES	ANDREAS, BERNARD H.
<u>10695649</u>	Not Issued	019	10/27/2003	VENTRICULAR INFARCT ASSIST DEVICE AND METHODS FOR USING IT	ANDREAS, BERNARD H.
<u>10687532</u>	Not Issued	030	10/15/2003	IMPLANTABLE STENT DELIVERY DEVICES AND METHODS	ANDREAS, BERNARD
<u>10687081</u>	Not Issued	020	10/15/2003	METHODS AND DEVICES FOR USE IN PERFORMING PULMONARY PROCEDURES	ANDREAS, BERNARD H.
<u>10686507</u>	Not Issued	020	10/14/2003	STENT DELIVERY DEVICES AND METHODS	ANDREAS, BERNARD
<u>10686025</u>	Not Issued	019	10/14/2003	FIXED STENT DELIVERY DEVICES AND METHODS	ANDREAS, BERNARD
<u>10637713</u>	Not Issued	030	08/08/2003	APPARATUS AND METHODS FOR DEPLOYMENT OF VASCULAR PROSTHESES	ANDREAS, BERNARD
<u>10624451</u>	Not Issued	020	07/21/2003	APPARATUS AND METHODS FOR DELIVERY OF VARIABLE LENGTH STENTS	ANDREAS, BERNARD
<u>10342623</u>	Not Issued	030	01/14/2003	OBESITY TREATMENT TOOLS AND METHODS	ANDREAS, BERNARD H.
<u>10335065</u>	Not Issued	030	12/30/2002	DEVICE AND METHOD FOR SUTURING OF INTERNAL PUNCTURE SITES	ANDREAS, BERNARD H.
<u>10313394</u>	Not Issued	030	12/05/2002	OBESITY TREATMENT TOOLS AND METHODS	ANDREAS, BERNARD H.
<u>10306813</u>	Not Issued	030	11/27/2002	APPARATUS AND METHODS FOR DELIVERY OF MULTIPLE DISTRIBUTED STENTS	ANDREAS, BERNARD
<u>10306622</u>	Not Issued	083	11/27/2002	APPARATUS AND METHODS FOR DELIVERING COILED PROSTHESES	ANDREAS, BERNARD
<u>10306620</u>	Not Issued	061	11/27/2002	APPARATUS AND METHODS FOR DELIVERY OF BRAIDED PROSTHESES	ANDREAS, BERNARD
<u>10250711</u>	Not Issued	041	10/20/2003	ARYL PIPERIDINE DERIVATIVES AS INDUCERS OF LDL-RECEPTOR	ANDRE DUMAITRE, BERNARD

				EXPRESSION	
10243867	Not Issued	041	09/12/2002	METHOD AND DEVICE FOR PROVIDING HEMOSTASIS AT VASCULAR PENETRATION SITES	ANDREAS, BERNARD H.
10226814	Not Issued	093	08/23/2002	BOW-MAKING MACHINE	ANDREOLI, BERNARD PAUL
10155362	Not Issued	030	05/23/2002	OVERTUBE APPARATUS FOR INSERTION INTO A BODY	ANDREAS, BERNARD H.
10033689	Not Issued	041	12/28/2001	DEVICE AND METHOD FOR SUTURING TISSUE	ANDREAS, BERNARD H.
09964070	6685620	150	09/25/2001	VENTRICULAR INFARCT ASSIST DEVICE AND METHODS FOR USING IT	ANDREAS, BERNARD H.
09963921	6695769	150	09/25/2001	PASSIVE VENTRICULAR SUPPORT DEVICES AND METHODS OF USING THEM	ANDREAS, BERNARD H.
09963848	Not Issued	041	09/25/2001	PERICARDIUM REINFORCING DEVICES AND METHODS OF USING THEM	ANDREAS, BERNARD H.
09871297	6558400	150	05/30/2001	OBESITY TREATMENT TOOLS AND METHODS	ANDREAS, BERNARD H.
09844446	6723039	150	04/27/2001	METHODS, SYSTEMS AND DEVICES RELATING TO IMPLANTABLE FLUID PUMPS	ANDREAS, BERNARD H.
09830380	Not Issued	071	04/25/2001	THIN HAFNIUM OXIDE FILM AND METHOD FOR DEPOSITING SAME	ANDRE, BERNARD
09797910	6694979	150	03/02/2001	METHODS AND DEVICES FOR USE IN PERFORMING PULMONARY PROCEDURES	ANDREAS, BERNARD H.
09769109	6517553	150	01/24/2001	DEVICE AND METHOD FOR SUTURING OF INTERNAL PUNCTURE SITES	ANDREAS, BERNARD H.
09651344	Not Issued	094	08/29/2000	ARTICULATING SUTURING DEVICE AND METHOD	ANDREAS, BERNARD H.

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Inventor Name Search Result

Your Search was:

Last Name = RAFIN

First Name = BRIGITTE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09830380	Not Issued	071	04/25/2001	THIN HAFNIUM OXIDE FILM AND METHOD FOR DEPOSITING SAME	RAFIN, BRIGITTE

Inventor Search Completed: No Records to Display.

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Day : Wednesday

Date: 9/1/2004

Time: 14:35:56


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = DIJON

First Name = JEAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
<u>10485669</u>	Not Issued	020	03/15/2004	CATHODE STRUCTURE FOR AN EMISSION DISPLAY	DIJON, JEAN
<u>10367885</u>	Not Issued	041	02/19/2003	CATHODE STRUCTURE WITH EMISSIVE LAYER FORMED ON A RESISTIVE LAYER	DIJON, JEAN
<u>09830380</u>	Not Issued	071	04/25/2001	THIN HAFNIUM OXIDE FILM AND METHOD FOR DEPOSITING SAME	DIJON, JEAN
<u>09598133</u>	Not Issued	161	06/21/2000	LASER CONDITIONING DEVICE FOR OPTICAL COMPONENTS	DIJON, JEAN
<u>09085713</u>	<u>5978134</u>	150	05/28/1998	LOW-PASS FILTER FOR THE UV BAND OF THE ELECTROMAGNETIC SPECTRUM	DIJON , JEAN
<u>08879616</u>	<u>5879820</u>	250	06/20/1997	MULTILAYER STACK OF FLUORIDE MATERIALS USABLE IN OPTICS AND ITS PRODUCTION PROCESS	DIJON , JEAN
<u>08577384</u>	<u>5733042</u>	250	12/22/1995	DEVICE AND METHOD FOR TESTING AN OPTICAL ELEMENT SUBJECTED TO RADIATION	DIJON , JEAN
<u>08433971</u>	Not Issued	161	05/04/1995	HIGH REFLECTIVITY, BROAD BAND MIRROR WITH THE CORRESPONDING PROCESS	DIJON , JEAN
<u>07735193</u>	<u>5138473</u>	150	07/24/1991	FERROELECTRIC LIQUID CRYSTAL SCREEN WITH LOCALIZED ZIGZAG DEFECTS AND OPACIFIED ELECTRODES IN THE NON-SWITCHABLE AREA OF THE SCREEN AND PROCESSES FOR OBTAINING SPACERS AND TREATING	DIJON , JEAN

				SAID SCREEN	
<u>07465074</u>	<u>5015074</u>	150	01/08/1990	POLYCHROME SCREEN	DIJON , JEAN
<u>07460957</u>	Not Issued	166	01/09/1990	FERROELECTRIC LIQUID CRYSTAL SCREEN WITH LOCALIZED ZIGZAG DEFECTS AND OPACIFIED ELECTRODES IN THE NON-SWITCHABLE AREA OF THE SCREEN AND PROCESSES FOR OBTAINING SPACERS AND TREATING SAID SCREEN	DIJON , JEAN
<u>07411549</u>	Not Issued	161	09/22/1989	METHOD FOR ADDRESSING A CHIRAL SMECTIC PHASE FERROELECTRIC LIQUID CRYSTALS DISPLAY SCREEN	DIJON , JEAN
<u>07411394</u>	<u>5157524</u>	150	09/22/1989	APPARATUS AND METHOD FOR DISPLAYING LEVELS OF GREYS ON A MATRIX TYPE DISPLAY SCREEN	DIJON , JEAN
<u>07175296</u>	<u>4902106</u>	150	03/30/1988	BISTABLE FERROELECTRIC SMECTIC LIQUID CRYSTAL DISPLAY DEVICE HAVING PARTICULAR ORIENTATION FILM	DIJON , JEAN
<u>07050905</u>	<u>4825202</u>	150	04/30/1987	CONTROL MEANS FOR AN INTEGRATED MEMORY MATRIX DISPLAY AND ITS CONTROL PROCESS	DIJON , JEAN

Inventor Search Completed: No Records to Display.

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